

Kunkomi, M.
PREPARATION OF METALLIC CALCIUM. Pt. 7 (of)
a Fundamental Study of Fused Salts. [1963] 7p. 8 refs.
Order from SLA \$1.10 63-16029

Trans. of [Nihon Kagaku Zasshi] (Japan) 1950, v. 71,
p. 212-214.

DESCRIPTORS: "Calcium, Fused materials, Elec-
trolysis, Laboratory furnaces, Temperature.

Metalurgy--Light Metals, TT, v. 10, no. 7)

63-16029

I. Kunkomi, M.
II. Title: Fundamental...

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Office of Technical Services

Kunitomi, M.
DEHYDRATION OF ALKALINE EARTH METAL
CHLORIDES. [Pt. 1 of Fundamental Study of Fused
Salts. [1963] 13p (figs omitted) 3refs
Order from SLA \$1.60

TT-64-10138

Trans. of [Nihon Kagaku Zasshi] (Japan) 1946, v. 67
[no. 1] p. 29-34. (Abstract available)

DESCRIPTORS: *Chlorides, *Alkaline earth metals,
Dehydration, Fused materials, Magnesium compounds.

Four kinds of hydrated alkaline earth metal chlorides
were thermodehydrated in air. The relation between
time, amount of residual water and the amount of
decomposed material at each temperature is discussed.
The dehydrated salt which contains extremely small
amounts of decomposed material was obtained at low
temperatures by dehydrating hydrated magnesium
chloride in the three kinds of dry-gas streams. (Author)
(Chemistry--Physical, TT, v. 11, no. 3)

TT-64-10138

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Tri. Intelligence, by N. Kunitomi.
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PRODUCTION OF METALLIC VAPOR. Pt. 6 (of) a
Fundamental Study of Fused Salts. [1963] 7p. 4 refs.
Order from SLA \$1.10 63-16028

Trans. of (Nihon Kagaku Zasshi) (Japan) 1950, v. 71,
p. 40-42.

DESCRIPTORS: *Calcium, *Vaporization, Vapors,
Fused materials, Phase studies, Electrolysis, Oxides.

(Metallurgy--Light Metals, TT, v. 10, no. 7)

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**Department of Justice and Education Extension of
Federal Law by Governmental Function, by
HARRY HARRIS, M.D., JAMES HARRIS, M.D.
Vol. 65,
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How to Make Imitation Jewels, by Minoru Kunitai,
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Vol 2, No 6

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Meteorological Servicing of the National
Boatery, by A. V. Kunits and M. V. Matveyev,
25 pp.
HISTIAN, M., Stavrichinskaya, Meteorologiya,
1964, pp. 230-240.
JPRS 90696

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Sci-28/A
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1964, no. 12-13.
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Some New Observations on the Morphology of
Lung Cancer Cells Found in the Sputum, by
L. K. Kunita, 4 pp.

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No 4, 1957, pp 442-445.

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Sol - Med
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Investigation in the Field of Unsaturated
Phosphinic Acids. Part 22. Addition of Phosphorous
Pentachloride to Isopropenylacetylene. K. N. Andisimov
G. M. Kuditskaya, N. A. Slovokhotova, 4 pp.
RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Khim Nauk,
No 1, 1961, pp 64-70. CB

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An Attempt to Prevent Talarasemia During a Period
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Kucherov, L. T. Bykov, K. S. Karpuzid, V. M.
Merlin, N. K. Kunita, M. L. May yanova, N. I.
Parshin, 3 pp.

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An Investigation in the Field of the Unsaturated
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Addition of Phosphorus Pentachloride to
Nonylphenol, -I, by N. N. Anisimov, G. N.
Kudachin 3 pp.

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Application of Infrared Absorption Spectra to Investigation of the Intermediate Products of Vitamin A and Carotene Synthesis, by M. A. Slovokhotova, I. G. I. Smolchvalov, E. M. Kunitakaya, M. A. Nirepolakaya, 9 pp.

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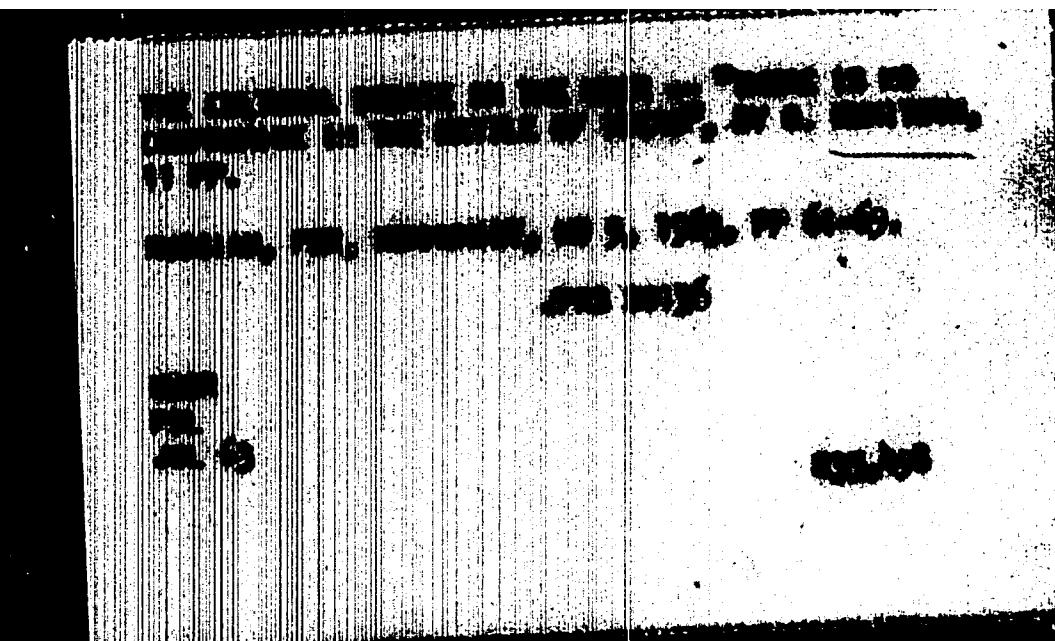
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1 1/2 pp.

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JPRS 16169

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Development of Cement Industry Quarries, by
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JPRS 49515

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I.I. Olin, 5 pp.

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Sci - Chem

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Sci-Mech
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A. Kunkel.

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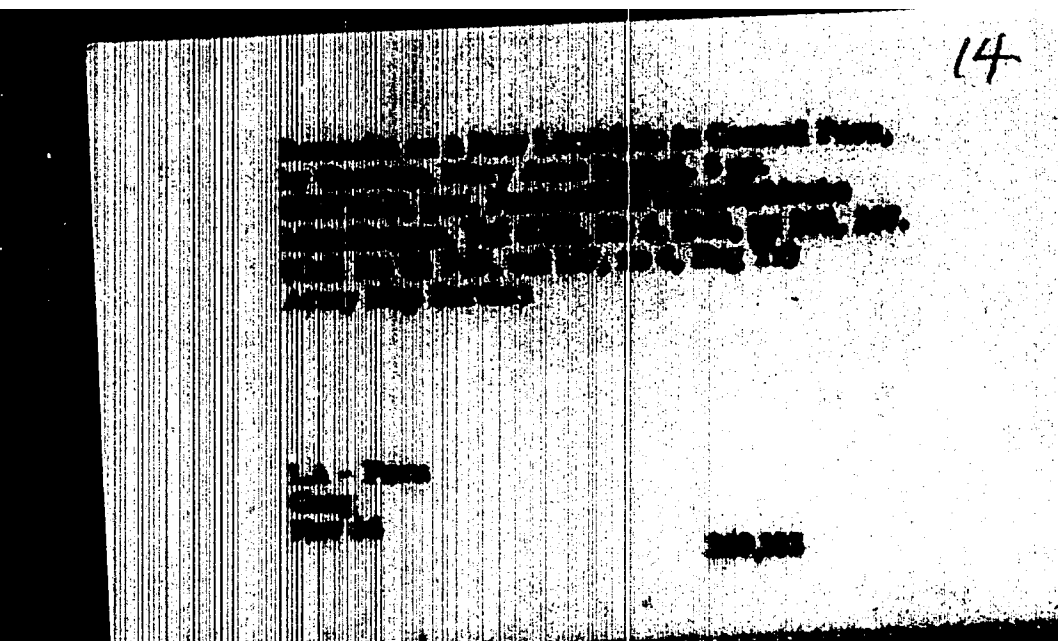
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3900-word condensation.

Constitution and Formation of the Phosphide Eutectic
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Apparatus for the Measurement and Recording of
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Recording of the Elements of
Atmospheric Electricity with
Automatic Evaluation of Hourly
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G. Ries.

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Hu Kun-lan, Wang Cho Ling, Chen Wang-Mai, 6 pp.

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Sci-Tech Industrial Civil
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POWER E. R. Hope tr. Aug 63 [6p] DSIS T 83 J.
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DESCRIPTORS: *Nuclear power plants, *Breeder
reactors, *Electric power production, Economics.

A general discussion of some technico-economic
aspects of atomic power production.

(Nuclear Physics--Nuclear Engineering, TT, v. 11,
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TT-64-12030

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- II. DSIS-T-83-J
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Kinetic Study of the Boiling of a Liquid
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Sci-Phys
Mar 67

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DESCRIPTORS: Chemical reactions, *Indoles, *Methyl
radicals, *Bromine, Catalysts, Reduction, Absorption
spectrum, Synthesis (Chemistry), Complex compounds.

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63-10321

- I. Kunori, M.
- II. Title: Studies ...

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Kunori, Masao.
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Trans. of Nihon Kagaku Zasshi (Japan) 1962, v. 83
[no. 7] p. 839-841.

DESCRIPTORS: Indoles, Methyl radicals, Cyano
radicals, Chemical bonds, Chemical reactions,
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II. Title: Studies ...

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Order from SLA 54,60 62-20060

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DESCRIPTORS: *Rubber, Vulcanizates, *Additives,
Adsorption, Phenols, Carbon black, Tests.

A total of 60 different filler materials was investigated
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the physical and chemical properties and the technologi-
cal behavior of the corresponding filled vulcanizates of
Buna-S and natural rubber. It was found that with
heavily loaded vulcanizates the values for softness,
Shore hardness, and for the most part, impact
elasticity were primarily dependent upon the magnitude
(Materials: Rubber, IT, v. 9, no. 10) (over)

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I. Kunowski, H.
II. Hofmann, U.

Office of Technical Services

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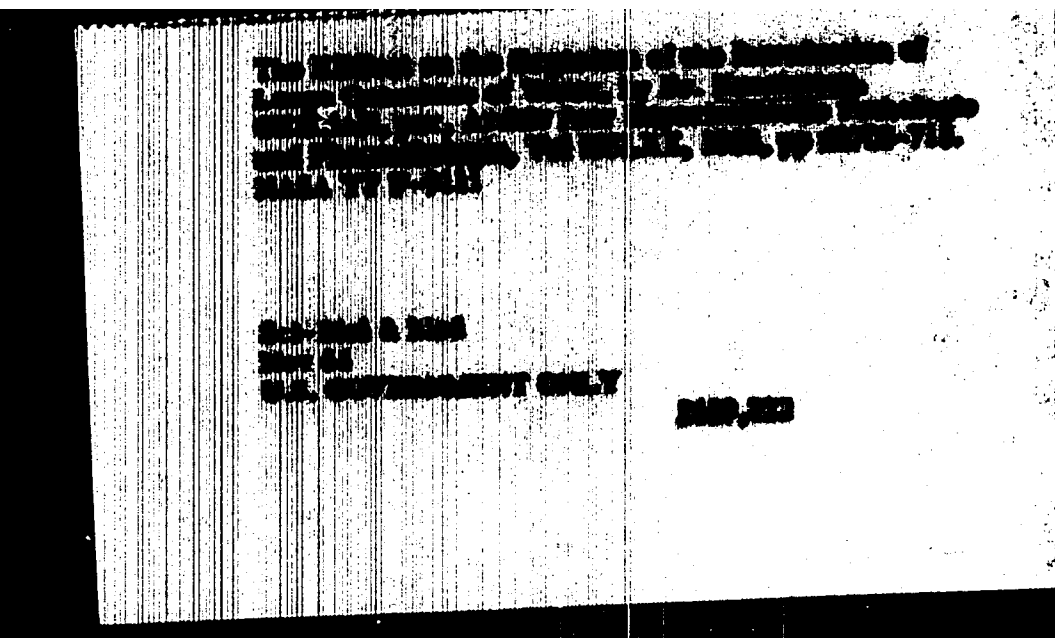
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Refining of Steel in the Tapping Spout Between Furnace
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AUTOMATIC CONTROL SYSTEM FOR A HYDRAULIC MONITOR,
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Optimum and Pessimum Frequency of Stimulation for the
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SLA 59-10835

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DESCRIPTORS: *Carboxylic acids, Molecular
structure, *Chromium, Sodium compounds, Solutions

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